



CONTINUING ELIGIBILITY INSPECTION (CEI) REPORT
FOR HURRICANE & SHORE PROTECTION PROJECTS
Honolulu Engineer District
CEPOH-EC-T

Ali'i Dr05rpt-spp.doc

1. Project Name: Ali'i Drive SPP
2. Date of Inspection: December 17, 2004
3. Inspection Personnel:

Name	Agency/Office	Telephone No.
a. Dan Meyers	CEPOH-EC-T	808-438-8875
b. Lincoln Gayagas	CEPOH-EM	808-438-1981
c. Dale Gomes	DPW	808-322-2877

4. Discussion:

The project, completed in January 2000, provided for the repairs of a 705 LF seawall with grout bags to fill / repair the voids along the toe of the structure. Mr. Dale Gomes, the DPW representative attended this inspection. NOTE: Inactive gas pipes are located every 50 ft. Photographs and deficiencies are listed below.

5. Rating for FY05

Project Rating: "S, **Satisfactory**"
Project Condition Code: "A, **Acceptable**"
Project Status: "**Active**"





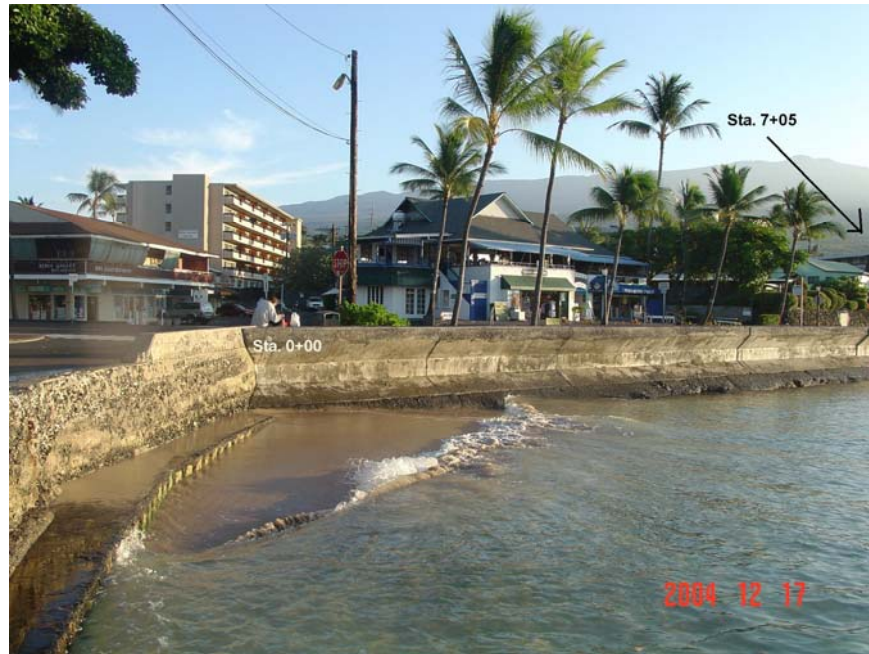
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a. Sta. 0+00, Overview of the project (reference photo).



b. Sta. 0+25, Typical grout bags (reference photo).



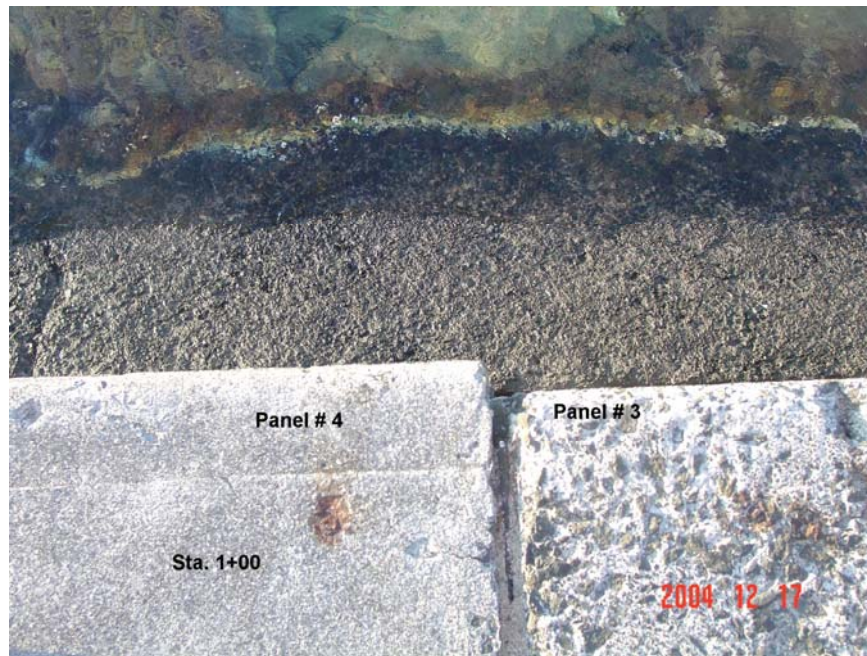
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- c. Sta. 1+00, Panel # 4, Monitor the crest separation. This is an existing condition (reference photo). No Change.

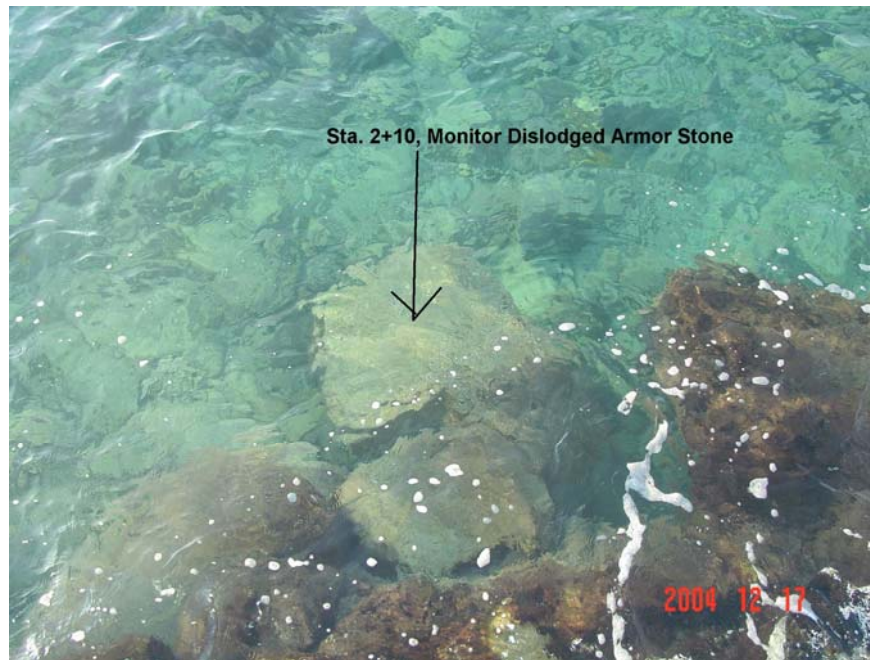


- d. Sta. 1+75, Panel # 5, Monitor the crest separation. This is a new condition (reference photo).



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e. Sta. 2+10, Monitor the dislocated armor toe stone in this area.



f. Sta. 2+26, Historical Landmark, "Pa O Umi" , no work within 5 feet either side (reference photo).



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g. Sta. 2+36, Monitor this area for movement, 1 ea. dislocated grout bag.

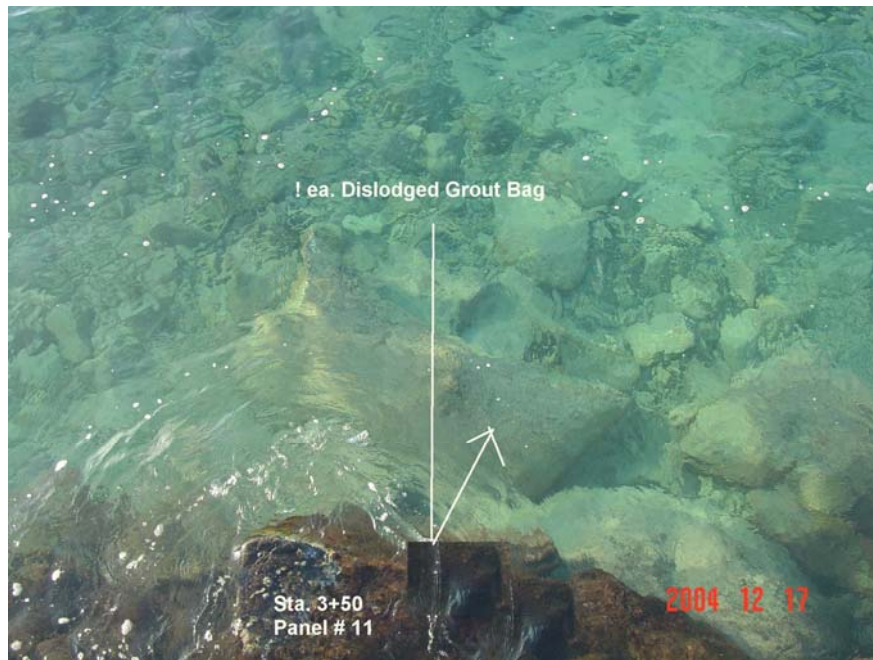


h. Sta. 3+25, Panel # 10, Overview (reference photo).



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- i. Sta. 3+50, Panel # 12, 1 ea. Dislodged grout bag, monitor high wave energy area.



- j. Sta. 5+50, Panel # 18, Overview (reference photo).



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- k. Sta. 6+10, Panel # 20, monitor slight movement.



- l. Sidewalk adjacent to panels 14 thru 16, monitor uplifting.



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Offshore Jetty Adjacent Sta. 7+00
Not Part of Federal Project



m. Reference Photo

6. Findings/Conclusions:

IAW ER 500-1-1, (dtd 30 September 2001), and based on this CEI, the Project is rated SATISFACTORY , Project Condition Code is ACCEPTABLE and the project is considered ACTIVE.

Signed: _____
Dan Meyers, CEPOH-EC-T

Signed: _____
James Pennaz, P.E.,CH, CEPOH-EC-T

Enclosure(s)
1. Site Plan

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